-----Original Message-----
From: Bettie.L.Nelson@pmusa.com [mailto:Bettie.L.Nelson@pmusa.com]
Sent: Thursday, May 30, 2002 4:01 PM
To: drmould@attglobal.net
Subject: DATA FORMAT

Diane,

I have revised your file that was sent earlier. Please let me know whether this is the information that you will need and whether the format is the format that would be most useful.

I am not certain that I understand what you mean by "How the cigarette was smoked". Please explain. Do you mean whether they smoked all or part of the cigarette?

Do you need biomarker data? Will you be simulating the exposure based on a biomarker such as the nicotine equivalents? Also, what do you mean by the variables MDV and EVID?

I am trying to get a data file that will contain the variables
that you need
in the manner that you need, hopefully, by next week.

With best regards,

Bettie

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<<example1.xls>>

Source: https://www.industrydocuments.ucsf.edu/docs/yrkj0001

Nelson, Bettie L
From: Nelson, Bettie L
Sent: Friday, May 31, 2002 7:46 AM
To: 'Diane R Mould'
Subject: RE: DATA FORMAT

Dear Diane,

Thanks for your comments.

The sample dataset you sent included a variable for "urine concentration". I was not certain whether that was the "urine creatinine". I did not see where there was a variable for the nicotine equivalents and that is why it was added.

When you say if there are other biomarkers to include them in a new row, do you mean in a row or in a column? I'd like the file to be as close to what you need when you get it to reduce the amount of time that you will have to spend getting the data ready for the simulation. I have placed the data for each individual in a row with the results for each variable in a column. If this is not the correct format, please let me know.

Best regards,

Bettie

----Original Message----

From: **Diane R Mould [mailto:drmould@attglobal.net]**
Sent: Thursday, May 30, 2002 4:36 PM
To: Bettie.L.Nelson@pmusa.com
Subject: RE: DATA FORMAT

Dear Bettie

How the cigarette was smoked: I think you had this information: all of it, part of it

EVID is an event identifier. I use it to mean that more drug is coming in in the example that you gave me, you had #cigs smoked day of collection. that number would be my 'dose' and the evid would be 1 normally for that record. I will need to make some changes to the data I think and can adjust these values

MDV is missing dependent value and means that the nicotine data were not measurable or not collected. I can set these based on the data

I think that the primary interest was nicotine in urine, but if it is feasible to add other biomarkers that you find particularly useful please do. if they were collected at several times through the study, please add all observations (in a new row) and add the exact date and time (if time is known) of when they were collected.

I think our objective was to simulate based on urine nicotine levels - please verify this since its a critical component of modeling and simulation both

best regards
Diane

Source: https://www.industrydocuments.ucsf.edu/docs/yrkj0001